

Title (en)

Call metering equipment in a switched telecommunication network

Title (de)

Gebührenerfassungseinrichtung in einem Fernmeldvermittlungsnetzwerk

Title (fr)

Equipement de signal de taxation dans un réseau commuté de télécommunication

Publication

**EP 0726670 A3 19990414 (EN)**

Application

**EP 96850024 A 19960208**

Priority

SE 9500504 A 19950209

Abstract (en)

[origin: EP0726670A2] Switched telecommunications network (3), which has a number of subscriber nodes (2). These are arranged in a way that a transmission path can be established between any pair of the in the network existing subscriber nodes. The telecommunications network further includes a call metering equipment (4) arranged to monitor the telecommunications traffic going out from each subscriber node and register a fee which shall be debited each subscriber node, at which the fee depends on the length of a call and a service depending fixed fee. Further is in the network an existing call answer equipment (15) included, which gives the calling subscriber information about the total cost of the call, if accepted, and a connection device (6) which, after a certain time, connects the call to the call metering equipment at which debiting also is executed the called part depending on the lenght of the call. <IMAGE>

IPC 1-7

**H04M 15/00**

IPC 8 full level

**H04M 15/00** (2006.01)

CPC (source: EP)

**H04M 15/00** (2013.01)

Citation (search report)

- [A] US 5381467 A 19950110 - ROSINSKI RICHARD R [US], et al
- [A] US 4585904 A 19860429 - MINCONE RAYMOND [US], et al
- [A] WO 9428670 A1 19941208 - NOKIA TELECOMMUNICATIONS OY [FI], et al
- [A] EP 0604042 A1 19940629 - AT & T CORP [US]

Designated contracting state (EPC)

CH DE DK ES FR GB IT LI NL

DOCDB simple family (publication)

**EP 0726670 A2 19960814; EP 0726670 A3 19990414**; NO 314868 B1 20030602; NO 960459 D0 19960205; NO 960459 L 19960814; SE 516516 C2 20020122; SE 9500504 D0 19950209; SE 9500504 L 19960810

DOCDB simple family (application)

**EP 96850024 A 19960208**; NO 960459 A 19960205; SE 9500504 A 19950209